## GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEADQUARTERS: DELHI FIRE SERVICE: CONNAUGHT PLACE **NEW DELHI-110001**

No. F.6/DFS/MS/Indl./2020/SZ/ 5 / 0

Dated: 08/19/2020

## FIRE SAFETY CERTIFICATE

Certified that the M/s J. P. Ghosh, situated at Plot no. B-II/80, Mohan Co-operative Industrial Area, New Delhi comprised of Basement + Ground + 2 Upper floors was granted FSC by this department vide letter No. F.6/DFS/MS/Industrial/SZ/2017/1834 dated 20/12/2017. The premises was re-inspected by officer concerned of this department on 01/12/2020 in the presence of Mr. Ravinder Singh and found that the said industrial building have complied with the fire prevention and fire safety requirements in accordance with rule 33 of Delhi Fire Service Rules, 2010 and that the premises is fit for occupancy class G "Industrial Building" with effect renewed under Rule 37 or sooner cancelled under Rule 40 and subject to compliance of the conditions under Rule 38 of the Delhi Fire Service Rules, 2010.

Issued 8/12/2020 at New Delhi by

(Sunil Chawdhary) Dy. Chief Fire Officer **Delhi Fire Service** 

Copy to: -

- 1. Mr. J.P. Ghosh, Plot No. BII/80, Mohan Co-operative Industrial Area, New Delhi 2. The Executive Engineer (Bldg.)-I, SDMC, 8<sup>th</sup> floor, Civic Centre, Minto Road, New Delhi-110002.

## Conditions for the validity of Fire Safety Certificate:

- 1. All the fire safety arrangements provided therein shall be maintained in good working condition at all times.
- 2. Any loss of life or property due to non-functional fire safety measures shall be at the risk and responsibility of the management.
- 3. The trained staff should be available round the clock.
- 4. Any deviations w.r.t. construction shall be verified by the concerned building sanctioning agency.
- 5. The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.
- 6. Basement shall be used as per building bye laws.
- 7. The owner/ occupier shall apply for renewal of this Fire Safety Certificate to the Director in Form 'J' [sub rule (1) of rule 37] along with a copy of this certificate, six months prior to its expiry.
- 8. The owner/occupier shall submit a declaration every year in the form 'K' provided in the first schedule of Delhi Fire Service Rules 2010, form is available on www.dfs.delhigovt.nic.in.

- N/11—

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1	INS	PECTION REPOR	RT			
1	Name & Address of the Building	M/s J.P. Ghosh, Plot no. B-II/80, Mohan Co-operative				
2	Type of O	Industrial Area, New Delhi				
3	Type of Occupancy	_	Group–G (Industrial)			
	Building Comprised of	(Basement + Gro	(Basement + Ground + 2 Upper floors)			
4	Type of Case	Renewal				
5	Details of Previous NOC	F.6/DFS/MS/Indu	F.6/DFS/MS/Industrial/SZ/2017/1834 dated 20/12/2017			
6	Fire Safety Directives Letter No	F6/DFS/MS/BP/2	F6/DFS/MS/BP/2007/3584 dated 29/11/2017			
7	Date of Inspection	01/12/2020				
8	Name of the Inspecting Officers	ADO Avtar Singh				
9	Name & Designation of Officers					
	from the building side					
10	Year of construction		NA			
11	Applicant letter No.	Email dated 10/11				
S.	Minimum standards on Fire	BBL/NBC	Provided at Site	Remarks		
No	Prevention and Fire Safety U/R 33	Requirement		MR/NMR		
1	Access to Building.					
	> Road width	9 m	13.5 m	MR		
	> Gate width	5 m	7 m	MR		
	> Width of internal road	-NA-	-NA- /	-NA-		
2	Number, width, type & arrangement	of exits.				
	a) Number of Staircase					
	Upper floors.	Three	Three	MR		
	Basement floor.	Three	Three	MR		
	b) Width of Staircase		/			
	Upper floors	1.25 m	1.4 m, 1.5 m & 1.15 m	MR(old case)		
	<ul><li>Upper floors</li><li>Basement floor</li></ul>	1.25 m 1.25 m + 1ramp	1.4 m, 1.5 m & 1.15 m 1.4 m, 1.5 m & 1.15 m			
	➤ Basement floor			MR(old case)		
	Basement floor  c) Protection of exits	1.25 m + 1ramp	1.4 m, 1.5 m & 1.15 m 4 one 3 m ramp			
	<ul><li>Basement floor</li><li>c) Protection of exits</li><li>Fire check door</li></ul>	1.25 m + 1ramp  Required	1.4 m, 1.5 m & 1.15 m 4 one 3 m ramp			
	<ul> <li>Basement floor</li> <li>Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> </ul>	1.25 m + 1ramp  Required -NA-	1.4 m, 1.5 m & 1.15 m + one 3 m ramp  Provided -NA-	MR(old case)		
	<ul> <li>Basement floor</li> <li>Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> <li>d)No. of continuous staircase to</li> </ul>	1.25 m + 1ramp  Required	1.4 m, 1.5 m & 1.15 m 4 one 3 m ramp	MR(old case)  MR -NA-		
	<ul> <li>Basement floor</li> <li>Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> <li>d)No. of continuous staircase to terrace</li> </ul>	Required -NA- Three	1.4 m, 1.5 m & 1.15 m 4 one 3 m ramp  Provided -NA- Three	MR(old case)  MR -NA- MR		
	> Basement floor  c) Protection of exits > Fire check door > Pressurization  d)No. of continuous staircase to terrace e) Width of corridor	Required -NA- Three	1.4 m, 1.5 m & 1.15 m + one 3 m ramp  Provided -NA- Three -NA-	MR(old case)  MR -NA- MR -NA-		
7	<ul> <li>Basement floor</li> <li>c) Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> <li>d)No. of continuous staircase to terrace</li> <li>e) Width of corridor</li> <li>f) Door size</li> </ul>	Required -NA- Three	1.4 m, 1.5 m & 1.15 m 4 one 3 m ramp  Provided -NA- Three	MR(old case)  MR -NA- MR		
3	> Basement floor  c) Protection of exits > Fire check door > Pressurization  d)No. of continuous staircase to terrace e)Width of corridor f) Door size  Compartmentation.	Required -NA- Three -NA- I m	1.4 m, 1.5 m & 1.15 m + one 3 m ramp  Provided -NA- Three -NA- 1 m	MR(old case)  MR -NA- MR -NA- MR		
3	c) Protection of exits  Fire check door  Pressurization  d)No. of continuous staircase to terrace e)Width of corridor f) Door size  Compartmentation.  Fire check door.	Required -NA- Three -NA- 1 m	1.4 m, 1.5 m & 1.15 m + one 3 m ramp  Provided -NA- Three -NA- 1 m	MR(old case)  MR -NA- MR -NA- MR MR		
3	> Basement floor  c) Protection of exits > Fire check door > Pressurization  d)No. of continuous staircase to terrace e) Width of corridor  f) Door size  Compartmentation.  • Fire check door.	Required -NA- Three -NA- I m  Required Required	Provided -NA- Three -NA- 1 m  Provided Provided Provided	MR(old case)  MR -NA- MR -NA- MR MR		
3	c) Protection of exits  Fire check door  Pressurization  d)No. of continuous staircase to terrace e) Width of corridor f) Door size  Compartmentation.  Fire check door. Sealing of electrical shafts.	Required -NA- Three -NA- 1 m  Required Required 2 hr	Provided -NA- Three -NA- 1 m  Provided Provided 2hr	MR(old case)  MR -NA- MR -NA- MR MR MR		
3	c) Protection of exits  Fire check door Pressurization  d)No. of continuous staircase to terrace e)Width of corridor f) Door size  Compartmentation.  Fire check door. Sealing of electrical shafts. Fire rating of shaft door.	Required -NA- Three -NA- I m  Required Required 2 hr -NA-	Provided -NA- Three -NA- I m  Provided Provided -NANANANA	MR(old case)  MR -NA- MR -NA- MR MR -NA- MR -NA- MR -NA-		
	c) Protection of exits  Fire check door Pressurization  d)No. of continuous staircase to terrace e)Width of corridor f) Door size  Compartmentation.  Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers.	Required -NA- Three -NA- 1 m  Required Required 2 hr	Provided -NA- Three -NA- 1 m  Provided Provided -NA- 2 hr	MR(old case)  MR -NA- MR -NA- MR MR MR		
3	c) Protection of exits  Fire check door  Pressurization  d)No. of continuous staircase to terrace e) Width of corridor f) Door size  Compartmentation.  Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers.  Smoke Management system.	Required -NA- Three -NA- I m  Required Required 2 hr -NANA-	Provided -NA- Three -NA- I m  Provided Provided -NANANANANA-	MR(old case)  MR -NA- MR -NA- MR MR -NA- MR -NA- MR -NA-		
	c) Protection of exits  Fire check door Pressurization  d)No. of continuous staircase to terrace e)Width of corridor f) Door size  Compartmentation.  Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers.  Smoke Management system.  Basement	Required -NA- Three -NA- 1 m  Required Required 2 hr -NANANA- 30 ACPH	Provided -NA- Three -NA- 1 m  Provided Provided Provided Provided Provided -NANANANA- Exhaust Fan	MR(old case)  MR -NA- MR -NA- MR MR -NA- MR -NA- MR -NA-		
4.	c) Protection of exits  Fire check door Pressurization  d)No. of continuous staircase to terrace e)Width of corridor f) Door size  Compartmentation.  Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers.  Smoke Management system. Basement Upper floors	Required -NA- Three -NA- I m  Required Required 2 hr -NANA-	Provided -NA- Three -NA- I m  Provided Provided -NANANANANA-	MR(old case)  MR -NA- MR -NA- MR  MR -NA- MR -NANANA-		
	c) Protection of exits  Fire check door Pressurization  d)No. of continuous staircase to terrace e) Width of corridor f) Door size  Compartmentation.  Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers.  Smoke Management system.  Basement Upper floors  Fire Extinguishers.	Required -NA- Three -NA- 1 m  Required Required 2 hr -NANANA- 30 ACPH 12 ACPH	Provided -NA- Three -NA- I m  Provided Provided Provided Provided -NANANANA- Exhaust Fan Exhaust Fan	MR(old case)  MR -NA- MR -NA- MR  MR -NA- MR  MR -NA- MR  MR -NANANANA-		
4.	c) Protection of exits  Fire check door Pressurization  d)No. of continuous staircase to terrace e)Width of corridor f) Door size  Compartmentation.  Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers.  Smoke Management system. Basement Upper floors  Fire Extinguishers. Total numbers	Required -NA- Three -NA- 1 m  Required Required 2 hr -NANANANA- 24 Nos	1.4 m, 1.5 m & 1.15 m one 3 m ramp  Provided -NA- Three -NA- 1 m  Provided Provided Provided 2hr -NANANA- Exhaust Fan Exhaust Fan  Exhaust Fan	MR(old case)  MR -NA- MR -NA- MR  MR -NA- MR  MR -NA- MR  MR -NANANANA-		
4.	c) Protection of exits  Fire check door Pressurization  d)No. of continuous staircase to terrace e)Width of corridor f) Door size  Compartmentation.  Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers.  Smoke Management system. Basement Upper floors  Fire Extinguishers. Total numbers Types	Required -NA- Three -NA- 1 m  Required Required 2 hr -NANANA- 30 ACPH 12 ACPH	Provided -NA- Three -NA- I m  Provided Provided Provided Provided 2hr -NANANA-  Exhaust Fan Exhaust Fan  Exhaust Fan  Exhaust Fan	MR(old case)  MR -NA- MR -NA- MR MR -NA- MR MR MR -NANANANA-		
4.	c) Protection of exits  Fire check door Pressurization  d)No. of continuous staircase to terrace e)Width of corridor f) Door size  Compartmentation.  Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers.  Smoke Management system. Basement Upper floors  Fire Extinguishers. Total numbers Types ISI Marking	Required -NA- Three -NA- 1 m  Required Required 2 hr -NANANANA- 24 Nos	1.4 m, 1.5 m & 1.15 m one 3 m ramp  Provided -NA- Three -NA- 1 m  Provided Provided Provided 2hr -NANANA- Exhaust Fan Exhaust Fan  Exhaust Fan	MR(old case)  MR -NA- MR -NA- MR MR -NA- MR MR MR MR -NANANANA- MR		
4.	c) Protection of exits  Fire check door Pressurization  d)No. of continuous staircase to terrace e)Width of corridor f) Door size  Compartmentation.  Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers.  Smoke Management system.  Basement Upper floors  Fire Extinguishers. Total numbers Types ISI Marking  First Aid Hose Reels.	Required -NA- Three -NA- I m  Required Required 2 hr -NANANANA- 30 ACPH 12 ACPH  24 Nos ISI marked	Provided -NA- Three -NA- I m  Provided Provided Provided Provided 2hr -NANANA-  Exhaust Fan Exhaust Fan  Exhaust Fan  Exhaust Fan  CO2 -10Nos	MR(old case)  MR -NA- MR -NA- MR MR -NA- MR MR -NANANA- MR MR MR MR		
4.	c) Protection of exits  Fire check door Pressurization  d)No. of continuous staircase to terrace e)Width of corridor f) Door size  Compartmentation.  Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers.  Smoke Management system. Basement Upper floors  Fire Extinguishers. Total numbers Types ISI Marking	Required -NA- Three -NA- 1 m  Required Required 2 hr -NANANANA- 24 Nos	Provided -NA- Three -NA- I m  Provided Provided Provided Provided 2hr -NANANA-  Exhaust Fan Exhaust Fan  Exhaust Fan  Exhaust Fan	MR(old case)  MR -NA- MR -NA- MR MR -NA- MR MR MR -NANANA- MR MR MR		

Nozzle Diameter			N/12-		
1.		<ul> <li>Nozzle Diameter</li> </ul>	5mm	5 mm	MR
Provided   MR   Provided	7	Automatic fire detection & alarming	svetem	Smill	14117
Location of Main Panel     Location of Repeater Panel     Alternate source of power     Hooter's location      Required     Hooter's location      Required     Hooter's location      Required     Hooter's location      Required     Provided     MR      Provided     MR      NA-		Type of detectors		Provided	MR
Location of Repeater Panel					
Alternate source of power   Hooter's location			-NA-		
Noter's location		Alternate source of power	Required		
8. MOEFA 9. Public Address System -NA- NA- NA- NA- NA- NA- NA- NA- NA- NA-		<ul> <li>Hooter's location</li> </ul>	Every floor		
9. Public Address System  • Basement. • Ground & Above floors • Sprinkler above false ceiling  11. Internal Hydrants.  • Size of Riser / Down-comer • Number of Hydrant per floor • Hose box.  12. Yard Hydrants  • Total number of hydrants • Hose box  13. Pumping arrangements.  • Ground Level  > Discharge of main pump. > Number of finain pump. > Jockey Pump poutput. > Jockey Pump poutput. > Jockey Pump poutput. > Standby Pump output. > Standby Pump output. > Pump house access  • Terrace Level  > Discharge of pump. > Pump house access  • Terrace Level  - Overhead tank capacity. > Dirav-off connection. > Fire Service Inlet. > Access to tank. • Pressurization of lift saft. • Communication in lift car. Evenum Provided Provided MR  Required Provided MR  Provided MR  Provided MR  Provided MR  Provided MR  Provided (Electric, approval at C/20)  Provided MR  Provided MR  Provided MR  Provided MR  Provided MR  Provided MR  Required Provided MR  Provided MR  Required Provided MR  Provided MR  Required Provided MR  Required Provided MR  Provided MR  Required Provided MR  Provided MR  Required Provided MR  Provided MR  Provided MR  Required Provided MR  Provided MR  Required Provided MR  Provided MR  Required Provided MR	8.	MOEFA	Paguired		
Basement   Ground & Above floors   Sprinkler above false ceiling   NA   NA   NA   NA   NA   NA   NA   N	9.	Public Address System	-		
Basement. Ground & Above floors Sprinkler above false ceiling  11. Internal Hydrants Size of Riser / Down-comer Number of Hydrant per floor Hose box.  12. Vard Hydrants Fundaments Fundam	10.		-INA-	NA-	-INA-
• Ground & Above floors • Sprinkler above false ceiling  11. Internal Hydrants.  • Size of Riser / Down-comer • Number of Hydrant per floor • Hose box.  12. Yard Hydrants  • Total number of hydrants • Had of main pump. > Head of main pump. > Jockey Pump output. > Jockey Pump output. > Standby Pump head. > Standby Pump head. > Auto Starting/Manual Stopping. > Pump house access • Terrace Level  • Discharge of pump. > Plead of pump. > Paded of pump. > Auto starting of pump. > Power supply. > Head of pump. > Piese for firefighting. • Underground tank capacity. • Overhead tank capacity. • Pressurization of lift shaft. • Prevision of Lifts. • Pressurization of lift shaft. • Pressurization of lift sh			Required	Dravidad	MR
Size of Riser / Down-comer   Number of Hydrant per floor   Hose box.		<ul> <li>Ground &amp; Above floors</li> </ul>			
11. Internal Hydrants.  Size of Riser / Down-comer Number of Hydrant per floor Hose box.  12. Yard Hydrants  Two Two MR  Two Two MR  T			-		
Size of Riser / Down-comer Number of Hydrant per floor Hose box.  12. Yard Hydrants Two / Two MR	11.	Internal Hydrants.	-INA-	-NA-	-NA-
Number of Hydrant per floor Hose box.  Two / Two / MR  Two / Two / Two / Two / MR  Two / Two / Two / Two / MR  Two / Two / Two / Two / MR  Two / Two / Two / Two / MR  Two / Tw			100 mm (	100mm	MD
Hose box.     Two    Two    MR  12. Yard Hydrants     Hose box    2 nos			T		
12. Yard Hydrants  • Total number of hydrants • Hose box  2 nos  2 nos  2 nos  MR  13. Pumping arrangements.  • Ground Level  > Discharge of main pump. > Head of main pumps. > Jockey Pump output. > Jockey Pump head. > Standby Pump output.  > Standby Pump head. > Auto Starting/Manual Stopping. > Pump house access  • Terrace Level  > Discharge of pump. > Power supply. > Auto starting of pump.		Hose box.			
Total number of hydrants Hose box  2 nos 2 nos MR  2 nos MR  Pumping arrangements.  Forund Level  Discharge of main pump. Head of main pump. Number of main pumps. Jockey Pump output. Standby Pump output.  Standby Pump head. Pound Staring/Manual Stopping. Pump house access  Terrace Level  Discharge of pump. Pump house access  Terrace Level  Discharge of pump. Power supply. Head of pump. Power supply. Pawer storage for firefighting.  Laptovaded MR  Required Provided MR	12.	Yard Hydrants	1,,0	1 WU	IVIK
• Hose box  2 nos			2 nos	2 nos	MP
13.   Pumping arrangements.			_		
• Ground Level  Discharge of main pump. Head of main pump. Number of main pumps. Jockey Pump output. Jockey Pump head. Standby Pump output.  Standby Pump head. Provided (Electric, approval at C/20) Auto Starting/Manual Stopping. Pump house access  Terrace Level  Discharge of pump. Head of pump. Power supply. Auto starting of pump. Power supply. Power supply. Auto starting of pump. Power supply. Paw-off connection. Fire Service Inlet. Access to tank. Provision of Lifts.  Pressurization of lift shaft. Pressurization of lift shaft. Pressurization of lift shaft. Pressurization of lift car. Evenum V 2280 LPM / 70 m MR  1280 LPM / 180 LPM - NA- Provided (Electric, approval at C/20) Provided MR Provided MR Provided MR Provided MR Provided MR  Required Provided MR Provided MR Required Provided MR Provided	13.	Pumning arrangements	2 nos /	2 nos	MR
> Discharge of main pump. > Head of main pump. > Number of main pumps. > Jockey Pump output. > Jockey Pump head. > Standby Pump head. > Standby Pump head. > Auto Starting/Manual Stopping. > Pump house access  • Terrace Level  > Discharge of pump. > Head of pump. > Head of pump. > Power supply. > Auto starting of pump. > Power supply. > Captive water storage for firefighting.  • Underground tank capacity. > Draw-off connection. > Fire Service Inlet. > Access to tank. • Overhead tank capacity. • Overhead tank capacity. • Overhead tank capacity. • Pressurization of lift shaft. • Pressurization of lift shaft. • Pressurization of lift shaft. • Pressurization of lift lobby. • Communication in lift car.  Firemany's switch.  Presided  Provided  MR   2280 LPM / 180 LPM - NA-  180 LPM / 180 LPM -	10.		T		
> Head of main pump. > Number of main pumps. > Jockey Pump output. > Jockey Pump head. > Standby Pump head. > Standby Pump head. > Auto Starting/Manual Stopping. > Pump house access  • Terrace Level  > Discharge of pump. > Head of pump. > Power supply. > Auto starting of pump. > Power supply. > Pump house access  • Terrace Level    Discharge of pump.   Auto starting of pump.   Auto starting of pump.   Power supply.   Required   Provided   MR     Provided   MR     Required   Provided   MR			2280 I DM	2220 I DM	7.55
> Number of main pumps. > Jockey Pump output. > Jockey Pump head. > Standby Pump output.  > Standby Pump head. > Standby Pump head. > Auto Starting/Manual Stopping. > Pump house access  • Terrace Level  > Discharge of pump. > Head of pump. > Power supply. > Power supply. > Puto starting of pump. > Power supply. > Power supply. > Pire Service Inlet. > Access to tank. • Overhead tank capacity. • Overhead tank capacity. • Overhead tank capacity. • Pressurization of lift shaft. • Pressurization of lift lobby. • Communication in lift car.    Standby Pump output.   180 LPM					
> Jockey Pump output. > Jockey Pump head. > Standby Pump output.  > Standby Pump head. > Standby Pump head. > Standby Pump head. > Auto Starting/Manual Stopping. > Pump house access  • Terrace Level  > Discharge of pump. > Head of pump. > Power supply. > Auto starting of pump. > Power supply. > Power supply. > Auto starting of pump. > Power supply. > Auto starting of pump.  • Underground tank capacity. > Draw-off connection. > Fire Service Inlet. > Access to tank. • Overhead tank capacity. • Overhead tank capacity. • Overhead tank capacity. • Pressurization of lift shaft. • Pressurization of lift lobby. • Communication in lift car.    Standby Pump head.   180 LPM					
> Jockey Pump head. > Standby Pump output.  > Standby Pump head. > Auto Starting/Manual Stopping. > Pump house access  • Terrace Level  > Discharge of pump. > Head of pump. > Power supply. > Power supply. > Power supply. > Auto starting of pump.  - Auto starting of pump Power supply Power supply Auto starting of pump Power supply Auto starting of pump Power supply Auto starting of pump.  - Underground tank capacity Draw-off connection Fire Service Inlet Access to tank Overhead tank capacity Overhead tank capacity Pressurization of lift shaft Pressurization of lift shaft Pressurization of lift shaft Pressurization of lift shaft Pressurization of lift lobby Communication in lift car Required Provided MR - Provided MR - NA					
> Standby Pump output.  > Standby Pump head. > Auto Starting/Manual Stopping. > Pump house access  • Terrace Level  > Discharge of pump. > Head of pump. > Power supply. > Power supply. > Disarting of pump. > Power suprly. > Power starting of pump. > Auto starting of pump.  • Underground tank capacity. > Draw-off connection. > Fire Service Inlet. > Access to tank.  • Overhead tank capacity. • Overhead tank capacity. • Pressurization of lift shaft. • Pressurization of lift shaft. • Pressurization of lift bobby. • Communication in lift car.  • Communication in lift car.  • Previded (Electric, approval at C/20)  MR  Provided MR  Required Provided MR  Provided MR  Required Provided MR		-	•		
> Standby Pump head. > Auto Starting/Manual Stopping. > Pump house access  • Terrace Level  > Discharge of pump. > Head of pump. > Power supply. > Auto starting of pump. > Pump house access  • Underground tank capacity. > Draw-off connection. > Fire Service Inlet. > Access to tank. • Overhead tank capacity. • Overhead tank capacity. • Overhead tank capacity. • Pressurization of lift shaft. • Pressurization of lift shaft. • Pressurization of lift shaft. • Pressurization of lift lobby. • Communication in lift car. • Presided Provided MR   approval at C(20)  Provided MR  Required Provided MR  Provided MR  Provided MR  Provided MR  Required Provided MR  Required Provided MR  Required Provided MR  Provided MR  Required Provided MR  Provided MR  Required Provided MR  Provided MR  Provided MR  Required Provided MR  Provided MR  Required Provided MR  Provided MR  Provided MR  Required Provided MR  Required Provided MR  Provided MR		Standby Pump output.			
Standby Pump head.  Auto Starting/Manual Stopping.  Pump house access  Terrace Level  Discharge of pump.  Head of pump.  Power supply.  Auto starting of pump.  Underground tank capacity.  Fire Service Inlet.  Access to tank.  Overhead tank capacity.  Overhead tank capacity.  Captive water storage.  Provided  MR  Provided  MR  MR  MR  MR  MR  MR  MR  MR  MR  M					MR
Stopping.  Pump house access  Terrace Level  Discharge of pump. Head of pump. Power supply. Auto starting of pump.  Underground tank capacity. Fire Service Inlet. Access to tank.  Overhead tank capacity. Captive water storage for firefighting.  11. Exit Signage.  Communication of lift shaft. Pressurization of lift shaft. Pressurization of lift car. Pressirized.  Required Provided Provided MR  Provided MR  Provided MR  Provided MR  Provided MR  Provided MR  Required Provided MR  Required Provided MR  Provided MR  Required Provided MR  Provided MR  Provided MR  Required Provided MR  Provided MR  Required Provided MR  Provided MR  Required Provided MR  Required Provided MR					MR
Pump house access  Terrace Level  Discharge of pump. Head of pump. Power supply. Auto starting of pump.  Underground tank capacity. Fire Service Inlet. Access to tank.  Overhead tank capacity. Captive water storage for firefighting.  Underground tank capacity. Fire Service Inlet. Required Provided MR  Provided MR  Required Provided MR  Required Provided MR  Required Provided MR  Provided MR  Required Provided MR  Required Provided MR  Required Provided MR  Required Provided MR  Provided MR  Provided MR  Required Provided MR				Provided	MR
• Terrace Level  Discharge of pump. Head of pump. Head of pump. Power supply. Auto starting of pump.  Underground tank capacity. Pire Service Inlet. Access to tank.  Overhead tank capacity. Provision of Lifts.  Pressurization of lift shaft. Pressurization of lift shaft. Pressurization of lift car. Eigenvan's switch.  Power supply.  Required Provided MR Required Provided MR			Required	Provided	MR
> Discharge of pump. > Head of pump. > Power supply.		•			
<ul> <li>→ Head of pump.</li> <li>→ Power supply.</li> <li>→ Auto starting of pump.</li> <li>14. Captive water storage for firefighting.</li> <li>■ Underground tank capacity.</li> <li>→ Draw-off connection.</li> <li>→ Fire Service Inlet.</li> <li>→ Access to tank.</li> <li>■ Overhead tank capacity.</li> <li>■ Overhead tank capacity.</li> <li>■ Provided MR</li> <li>Required Provided MR</li> <li>Provision of Lifts.</li> <li>■ Pressurization of lift shaft.</li> <li>■ Pressurization of lift lobby.</li> <li>■ Communication in lift car.</li> <li>■ Required Provided Provided MR</li> <li>■ Provided MR</li> <li>■ Provision of Lifts.</li> <li>■ Pressurization of lift lobby.</li> <li>■ Communication in lift car.</li> <li>■ Required Provided Provided MR</li> </ul>			900 LPM C	900 I PM	100
➤ Power supply.       Required       Provided       MR         Auto starting of pump.       Required       Provided       MR         14. Captive water storage for firefighting.       Interpretation of the provided of th					
Auto starting of pump.  Required Provided MR  14. Captive water storage for firefighting.  Underground tank capacity.  Draw-off connection.  Fire Service Inlet.  Access to tank.  Overhead tank capacity.  Overhead tank capacity.  Exit Signage.  Provided MR  Required Provided MR  Provided MR  Required Provided MR  - NA-  Pressurization of lift shaft.  Pressurization of lift shaft.  Pressurization of lift lobby.  Communication in lift car.  Required Provided MR  Provided MR  Required Provided MR			-		
14. Captive water storage for firefighting.				Provided	
<ul> <li>Underground tank capacity.         <ul> <li>Draw-off connection.</li> <li>Fire Service Inlet.</li> <li>Access to tank.</li> </ul> </li> <li>Overhead tank capacity.</li> <li>Exit Signage.</li> <li>Provided MR</li> <li>Required Provided MR</li> <li>Required Provided MR</li> <li>20,000 ltrs 20,000 ltrs MR</li> <li>Required Provided MR</li> </ul> <li>Exit Signage.</li> <li>Pressurization of lift shaft.         <ul> <li>Pressurization of lift lobby.</li> <li>Communication in lift car.</li> <li>Required Provided MR</li> </ul> </li> <li>Pressurization of lift lobby.</li> <li>Required Provided MR</li> <li>Provided MR</li>	14.	Captive water storage for firefighting			
> Draw-off connection. > Fire Service Inlet. > Access to tank.  Overhead tank capacity.  Exit Signage.  Provided MR Required Provided MR Required Provided MR Required Provided MR  Required Provided MR  20,000 ltrs 20,000 ltrs MR  Required Provided MR  - NA NA-		<ul> <li>Underground tank capacity.</li> </ul>	1,00,000 Ltrs /	1,00,000 Ltrs	MR
Access to tank.  Required Provided MR  Overhead tank capacity.  20,000 ltrs 20,000 ltrs MR  Required Provided MR  20,000 ltrs MR  Required Provided MR  15. Exit Signage.  Required Provided MR  16. Provision of Lifts.  Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Required Provided MR  Provided MR  Provided MR  Provided MR  Provided MR		Draw-off connection.	•	Provided	MR
Provided MR  Overhead tank capacity.  Required Provided MR  20,000 ltrs 20,000 ltrs MR  Required Provided MR  Required Provided MR  15. Exit Signage.  Provision of Lifts.  Pressurization of lift shaft. Pressurization of lift lobby. Pressurization of lift lobby. Required Provided MR  Pressurization of lift car. Required Provided MR  Provided MR  Provided MR			•	Provided	
<ul> <li>Overhead tank capacity.</li> <li>20,000 ltrs</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>Provided</li> <li>MR</li> <li>Provided</li> <li>MR</li> <li>Provided</li> <li>MR</li> <li>Provided</li> <li>NA-         <ul> <li>NA-</li></ul></li></ul>		Access to tank	Required	Provided	
15. Exit Signage.  Required Provided MR  16. Provision of Lifts.  Pressurization of lift shaft. Pressurization of lift lobby. Pressurization of lift lobby. Required Provided MR  Fireman's switch.  Required Provided MR		<ul> <li>Overhead tank capacity.</li> </ul>		20,000 ltrs	MR
16. Provision of Lifts.  Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Required Provided MR  Provision of Lifts.  NANANANANANANANA	15.		Required	Provided	
<ul> <li>Pressurization of lift shaft.</li> <li>Pressurization of lift lobby.</li> <li>Communication in lift car.</li> <li>Required</li> <li>Provided</li> <li>MR</li> </ul>		Provision of Lifts.			
<ul> <li>Pressurization of lift lobby.</li> <li>Communication in lift car.</li> <li>Required</li> <li>Provided</li> <li>MR</li> </ul>	10.	<ul> <li>Pressurization of lift shaft.</li> </ul>	-NA-	-NA-	-NA-
Communication in lift car.  Required Provided MR  Fireman's switch.  Provided MR  Required Provided MR		<ul> <li>Pressurization of lift lobby.</li> </ul>		-NA-	
Fireman's switch.		<ul> <li>Communication in lift car.</li> </ul>	Required	Provided	
		• Fireman's switch.	Required	Provided (	

	<ul> <li>Lift signage.</li> </ul>	Required	Provided	MR		
17	Standby Power Supply	Required	Provided	MR		
18.	Refuge Area					
	Total area	-NA-	-NA-	-NA-		
	• Location	-NA-	-NA-	-NA-		
19.	Fire Control Room.					
	Detector System Panel.	-NA-	-NA-	-NA-		
	<ul> <li>Flow Switch Panel.</li> </ul>	-NA-	-NA-	-NA-		
	PA system Panel.  Pattern by the last of the part	-NA-	-NA-	-NA-		
	<ul><li>Battery backup</li><li>Building floor plan</li></ul>	-NA-	-NA-	-NA-		
	Building floor plan	-NA-	-NA-	-NA-		
20	. Special Fire Protection System for the Protection of special Risk, if any.	-NA-	-NA-	-NA-		

The fire protection systems provided in the building were test checked and found functional at the time of inspection.

Keeping in view of the substantial compliance of the minimum standards of fire prevention and safety measures as required under the rules of NOC issued vide letter no. F.6/DFS/MS/Industrial/SZ/2017/1834 dated 20/12/2017 renewal under rule 37 of the Delhi Fire Service rule 2010 is recommended.

Accordingly DFA is put up for approval and signature please.

Signature of the Inspecting Officer

Name : Avtar Singh

Designation: ADO (M.RD)

DO (SD)